



56 Ct. Contribucion Adicional Thrift, COL Bonus 136.8%, Ganashi Thrift 5%

Compania ■ anuncia e siguiente pago pa costo di bida, ganashi di Thrift, y contribucion adicional di Thrift pa empleadonan di Lago:

Pago pa Costo di Bida

Gerencia di Lago y Independent Oil Workers' Union of Aruba a yega na un acuerdo pa un pago pa costo di bida den un solo suma di 136.8% di sueldo mensual na tur empleadonan eligible cu ta cubri bao contract y ta ariba payroll activo ariba December 2, 1969.

El aumento aki for di 85% pa 136.8% ta tuma en cuenta e aumento imprevisito den index di costo di bida durante e ultimo varios luna.

El suma pa costo di bida ta un pago avanzá y ta duna compensacion completo pa costo di bida te Dec. 2, 1970.

Contribucion Adicional - 56 ct. pa Cada Florin

Gerencia di Lago tambe ■ anuncia cu cada participante den Lago Thrift Plan lo recibí den su cuenta 56 cent pa cada florin cu e mes a contribui durante e diesdos luna cu a termina October 31, 1969. Tin un mínimo di Fls. 300 como contribucion adicional na Thrift Plan garantizá pa cada participante cu ■ contribui 10% di su ganamento henter ■ periodo di 12 luna. Cualquier participante cu bai for di compania despues di October 31,

1969 pa cualkier otro motibo cu kitamento di su mes of door di compania (excepto ■ caso bao Art. 21 di Combenio Colectivo) tambe lo worde duná un contribucion adicional calculá ariba e base aki riba.

Lantamento Especial pa Pascu

Lago Thrift Foundation a aproba un lantamento especial di placa pa Pascu. Cada empleado lo por lanta te doctercera parti di su contribucion adicional pa 1969.

Ganashi di Thrift Ta 5%

Ganashi di Thrift Plan lo worde parti na razon di 5% di cada participante su credito promedio den Thrift te cu September 30, 1969.



30-Year men honored at a recent management dinner were (l to r): Empleados cu 30 anja di servicio honrá na un reciente comida pa miembros di gerencia tabata (r pa d): Nicolaas Croes, Reginaldo Lampe, Ignacio Wernet y Ismael Croes.

Additional Thrift Contribution - 56 Cents per Guilder; 136.8% COL Payment, 5.0% Thrift Earnings Announced

The following cost-of-living payment, Thrift earnings and additional contribution have been announced:

Cost-of-Living Payment

Lago Management and the Independent Oil Workers' Union of Aruba agreed to a lump sum cost-of-living payment of 136.8% of a month's pay to all eligible covered employees on the active payroll on December 2, 1969.

This increase from 85% to 136.8% takes into account the unforeseen rise in the cost-of-living index over the past several months.

The lump sum is an advance payment and covers full compensation for cost of living through Dec. 2, 1970.

Additional Thrift Contribution: 56 Cts. per Guilder

Lago Management also announced that each Lago Thrift

Plan participant will be credited with 56 cents for every guilder he contributed during the twelve months ending October 31, 1969. A minimum of Fls. 300 additional Thrift contribution is guaranteed for every participant who contributed 10% for the full 12-month period.

Any participant who is separated from the Company after October 31, 1969 for any reason other than discharge or resignation (except under C.W.A. Art. 21) will also be granted an additional contribution on the above basis.

Special Christmas Withdrawal

The Lago Thrift Foundation has approved a special Christmas withdrawal. Each employee has the option of withdrawing up to 2/3 of his 1969 additional contribution.

Fund Earnings Distributed at 5.0%

Thrift Plan earnings will be distributed at the rate of 5.0% of each participant's average credit balance in the Plan as of September 30, 1969.

Poster Contest and Extra Prizes Announced for 1970 Science Fair

A poster contest among participating schools and four additional prizes for the 1970 Lago Science Fair were announced recently by the Science Fair Committee. These points, among others, were discussed at a meeting with school representatives at the Coral Strand on Nov. 20, 1969.

The originator of the winning poster will receive a cash prize from the committee. Any

number of entries may be submitted by the students of participating schools not later than December 20. Announcement of the winner will take place on television on December 22 at 6:00 p.m.

This is the first such contest ever since Lago began sponsoring an annual science fair in 1966. For publicity purposes, two different post-

(Continued on page 2)



ARUBA

Lago Oil & Transport Co., Ltd.



Editor: A. Werleman; Assoc. Editor: Miss L. I. de Lange
J. M. De Cuba - Photographer

Printed by: Verenigde Antilliaanse Drukkerijen N.V.

Shift Foreman J. Hermans Promovi Pa Coordinador di Mantenecion

Juan C. Hermans di Process-Refining a haya promocion pa Coordinador di Mantenecion den Acid & Edeleanu Plant efectivo November 1. El lo sigui actua como un Process Foreman pa un periodo indefinido.

Juan a principia na Lago como un Mechanical Apprentice D na School di Ofishi na 1945. Despues di a gradua na 1950, el a traha den Acid & Edeleanu como process helper A. El a avanza pa controlman na 1954.

Na 1957 Juan a haya promocion pa assistant operator. Un promocion mas despues el hacié operator na Januari 1965. Dos anja despues el a progresa pa shift foreman, e posicion cual el tabata ocupa na tempo di su promocion di Nov. 1.

Cu mas di 24 anja di experiencia den Acid, Edeleanu,

Sulphur y Acid Treating Plants, Juan a sigui e curso di 13 siman di process training, un Middle Distillate Upgrade course y curso di testamento di gas na Lago. Ariba su mes, el completa curso di correspondencia for di Instituto di Ciencia Aplicá (pa leza finger print) y for di J. Barnes Detective School (pa Detective y Ballistic).

Un fanatico di futbol, Juan tambe ta gusta carpinteria como hobby. El ta casá y tin tres yiu homber. Nan ta biba na Oranjestad.

Poster Contest

(Continued from page 1)

ers are distributed each year. In the past, these were drawn by Lago's Miss L. de Lange and Mr. W. R. van Romondt of Colegio Arubano. The first poster for next year's fair was drawn by the latter. (See

Concurso di Poster, Premios Extra Anuncia pa Feria Cientifica 1970

Algun dia pasá e Comision di Feria Cientifica 1970 a anuncia un concurso di poster entre e schoolnan participante y cuater premio adicional. E puntonan aki entre otronan, e worde discuti cu representantes di schoolnan den Strand Hotel Nov. 20.

Esun cu pinta e poster ganador lo recibí un premio na placa di e comision. Estudiantenan di schoolnan participante por manda aden cuanto poster cu nan kier, pero promer cu December 20. Number di ganador ta worde anunciá na television Dec. 22, 8 p.m.

Esaki ta promer concurso di e tipo aki, desde cu Lago e cumenza patrocina un feria anual na 1966. Pa proposito nan di publicidad, tur anja dos diferente poster ta worde reparti. Den pasado nan a worde pintá door di Srta. L. de Lange di Lago, y Sr. W.R.

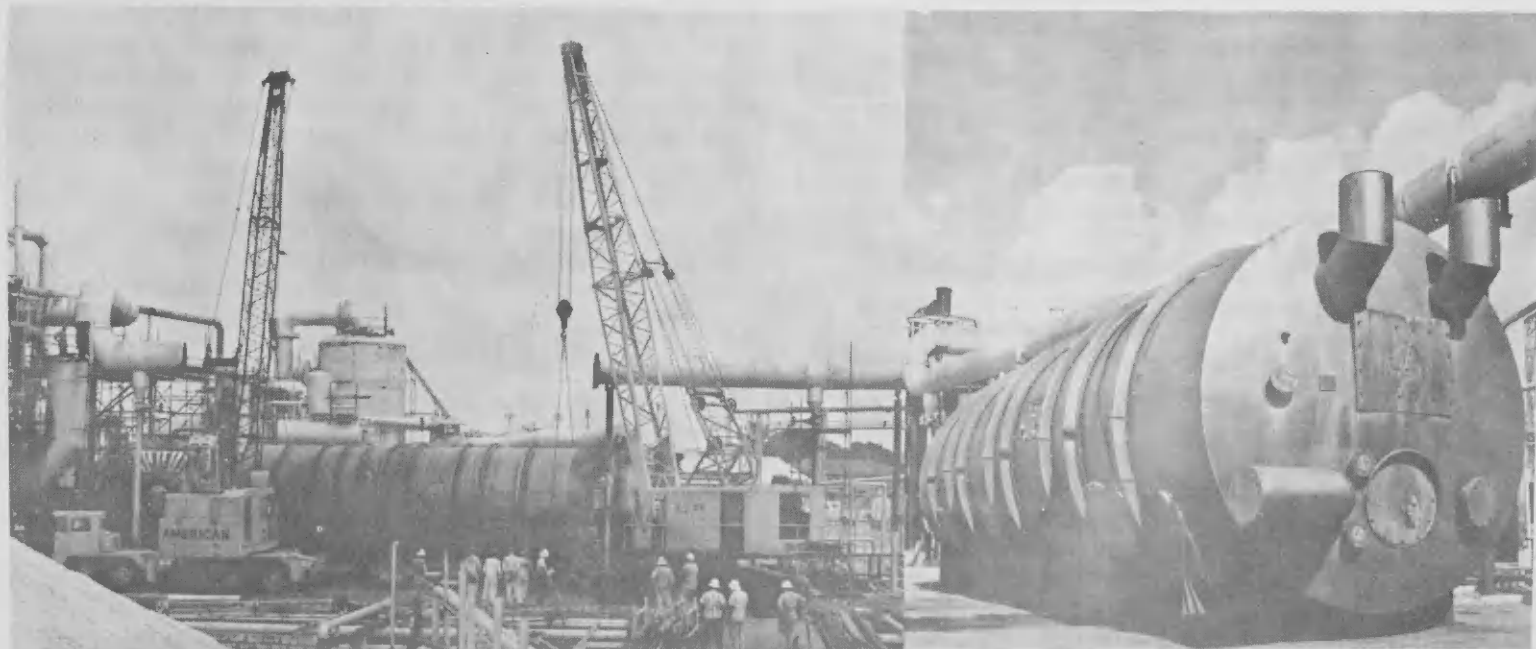
van Romondt di Colegio Arubano. E promer poster pa feria di otro anja ta trabao di e ultimo persona aki. (Mira Pag. 1).

"Nos ta kere cu un concurso di e tipo ey entre estudiantes lo produci interes entre esnan cu ainda no a decidi di participa na feria 1970," asina Presidente Alex Hoo a bisa.

Pa promer bez, diez premio te worde ofrecí. E cuater premio nobo ta pa proyectonan individual y di grupo den dos categoria nobo, esta ciencia di naturaleza y ciencia fisica.

For the first time, ten prizes will be offered to next year's Science Fair winners instead of the usual six. The four new prizes are for individuals and groups in two new categories, i.e., natural science and physical science.

Additional points discussed at the meeting included topics for student's projects and publicity. Ten projects were proposed, such as how to make honey, candles or soap, origin of stream fishes appearing in Aruba, origin and habitat of the Aruban iguana and birds and other topics typical of Aruba.



At right is the new combustion furnace for the SAR plant. At left two cranes join forces to set the new furnace in place. The 42 feet long, 14 feet in diameter prefabricated furnace weighs 36 tons. It replaces a furnace that was 10 years old. Project engineer on this replacement job was Engineering Technician G. Maduro of Mechanical-Engineering.

Na drechi ta un forno nobo pa SAR plant. Na robey, dos grua ta combina forza pa pone e forno nobo na su sitio. E forno prefabrica di 42 pia largo, 14 pia diameter ta pisa como 36 ton. E ta reemplaza un forno cu tin 10 anja bieu. Ingeniero di proyecto pa e trabao aki tabata technico di ingenieria G. Maduro di Mechanical-Engineering.



HTS student Jose M. Lacle studies mechanical engineering.
Estudiante di HTS Jose M. Lacle.



Ramfis Kolfin, HTS student in Zwolle.
Ramfis Kolfin, estudiante HTS na Zwolle.



C. Maduro (left) with Edwin Croes, electrical HTS student.
C. Maduro (r) y HTS-er Edwin Croes.

Lago Helps Mold Technical Careers Through One of Education Programs

For the sixteenth consecutive year Lago is helping technical students gain practical work experience in the company. This experience is required as an integral part of their school curriculum.

To qualify for the company's Cooperative Education Program, participants and their parents should be residents of the Netherlands Antilles, and the students must be currently enrolled in a recognized professional or technical school, Higher Technical School (HTS) or Extended Technical School (UTS).

Lago's program also includes a transportation allowance to students at the HTS level or higher equivalent to one round trip plane passage from their school.

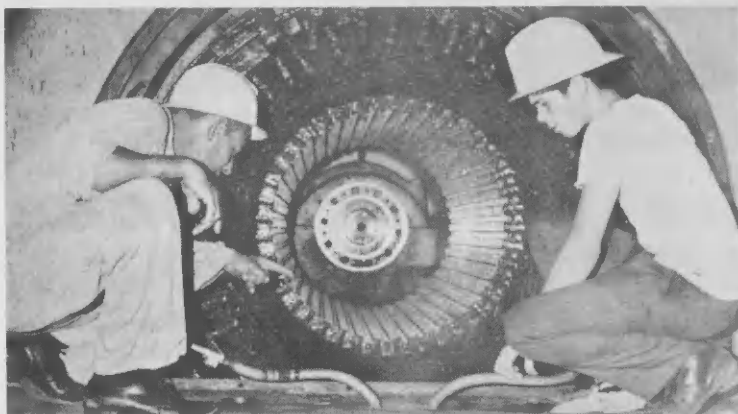
The second group of technical school students to be trained at Lago this year be-

gan their assignment during the first week of November. All studying in Holland, they are: Ramfis Kolfin and Jose M. Lacle, both mechanical engineering students of the HTS in Zwolle; Fermin P. Coronel, a chemical engineering student of the HTS in Breda; and Edwin Croes, who is studying electrical engineering at the HTS in Eindhoven.

During their six-month training assignment these young men will be rotated in the various divisions of the Mechanical Department. They will receive a grant-in-aid of Fls. 225 per four-week period.

Three electrical engineering students from the local UTS, John O. Banfield, Ireno M. Yarzagaray and Dennis E. Jeoffrey, are also being trained in the Mechanical-

(Continued on page 6)



Electrician G. Kamperveen with UTS student Ireno Yarzagaray.

Lago Ta Yuda Formaliza Carera Cu un di Su Programa Educacional

Pa di diesis anja consecutivo Lago ta judando estudiantenan tecnico hanja experiencia practica den compania. Tal experiencia ta worde exige como parti integro di curriculum di nan school.

Pa por logra haya lugar den compania un Programa Cooperativo di Educacion, participantenan y nan mayornan

mester ta residente di Antillas Neerlandes, mientras estudiantenan mester ta actualmente studiando na un school tecnico of profesional reconoci Hogere Technische School of Uitgebreide Technische School.

Lago su programa ta inclui tambe un abono pa transportation na estudiantenan di

(Continúa na pagina 7)



Instrumentman G. R. Nicolaas and UTS student John Banfield.



Chemical Engineering HTS student Fermin P. Coronel.



UTS student Dennis Jeoffrey with Instrumentman Felipe Navas (left).



Part of Mrs. Beerman's large shell collection.
Parti di Sra. Beerman su coleccion di cocolishi.

Hobby of Mrs. Beerman Becomes Rare Collection of Sea Shells

What probably started as a hobby eight years ago has developed into a large collection of sea shells and a special study by Mrs. Mieke Beerman. With the aid of several reference books she has catalogued practically all the shells.

She has about 60 trays of all species and types of shells. Most of them are from Aruba, but she has quite a few from Bonaire, Curaçao, other islands in the Caribbean such as Puerto Rico, Trinidad, Grenada, Cuba, and from faraway places like Cambodia, Thailand, Hong Kong, Mexico, Australia, Panama, Surinam, Spain, Greece, France, Holland and Florida (U.S.A.).

How did she get them? Most of them she and her husband, Dr. W. F. Beerman of Lago Hospital, dived for them themselves along Aruba's coast or during their vacations abroad. She also swaps shells with other collectors in Aruba and abroad.

Using scuba diving equipment, they at times go as deep as 20 feet. Even then it is not easy to find or recognize a shell, Mrs. Beerman remarks. "Some shells may look like a piece of coral, but when

you turn them you notice the animal inside," she said.

It's a lot of fun to dive for shells, but the biggest job is to clean them and classify them. "The catch from a diving expedition of one hour may require as much as eight hours to get the shells in a clean, preservable state," Mrs. Beerman explains.

Her collection of several hundred shells represents a little fortune and contains some rare specimens that are very valuable. One very special shell, the cyprea surinam-

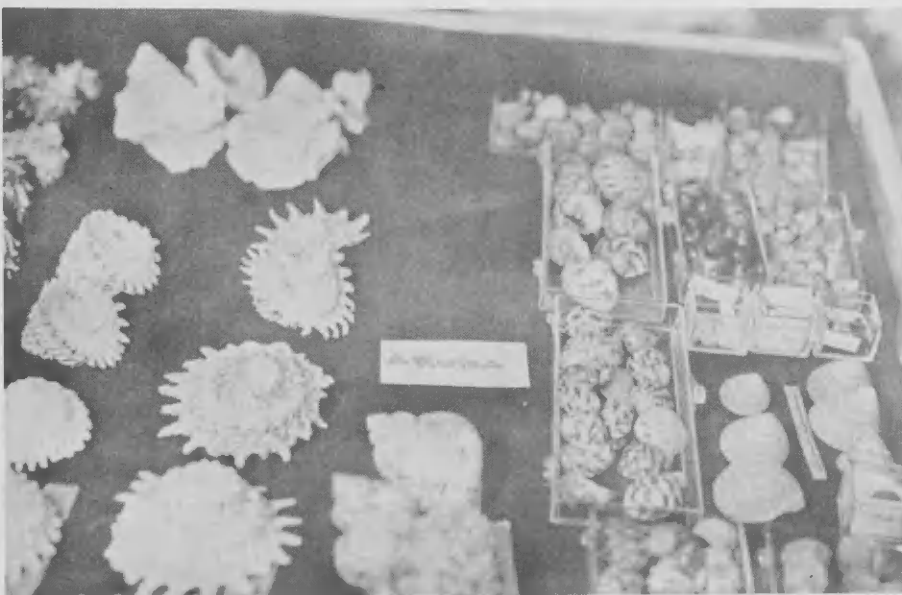
(Continued on page 8)



Mrs. Beerman proudly poses with one of her "finds" surrounded by a wide variety of shells and coral.

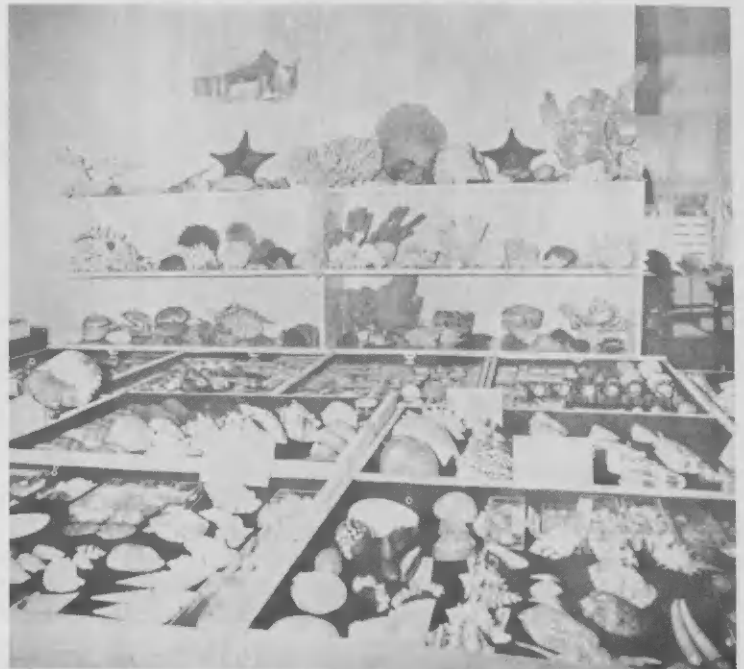


One of sixty trays on display.
Un di sesenta lachi na exhibicion.





a. Beerman ta posa orguyosamente cu un di su cocolishi y rond di dje un variedad grandi di cocolishi y coral.



Eight-year collection started as a hobby.
Coleccion di ocho anja a cuminsa como hobby.

Pasatempo di Sra. Beerman a Bira Un Coleccion Raro di Cocolishi

Loke probablemente a cuminsa como un pasatempo ocho anja pasá, a crece y a bira un coleccion grandi di cocolishi y un estudio especial di Sra. Mieke Beerman. Cu ajudo di varios buki el a registra casi tur e cocolishinan.

E tin mas of menos 60 lachi cu tur especie y tipo di cocolishi. Majoria ta di Aruba, pero e tin hopi tambe di Bonaire, Corsow, otro islanan den Mar Caribe manera Puerto Rico, Trinidad, Grenada, Cuba y algun lugar leu di aki manera Cambodja, Thailand, Hong Kong, Mexico, Australia,

Panama, Surnam, Spanja, Grecia, Francia, Hulanda y Florida (Merca).

Com el a hanja nan? Majoria di nan, e mes cu su esposo Dr. W. F. Beerman di Lago su hospital, ■ sambuja nan na costa di Aruba, of durante nan vacacionnan for di tera. Tambe e ta cambia cocolishi cu otro coleccionista na Aruba y for di tera.

Usando equipo di sambuja scuba, tin bez nan ta bai te na profundidad di 20 pia. Y hasta eynan mes no ta asina facil pa haya of reconoce un cocolishi, Sra. Beerman ta splica. "Agun cocolishi por ta parce un pida coral, pero ora bo bira nan bo ta mira e animal eyden," e ta conta.

Ta hopi placer di sambuja pa hanja cocolishi, pero e trabao di mas grandi ta di limpia nan y clasifica nan. "Loke nos trece ariba for di un biaha di sambuja, por tuma te ocho ora pa pone e cocolishinan den un estado limpi pa preserva nan," Sra. Beerman ta sigi splica.

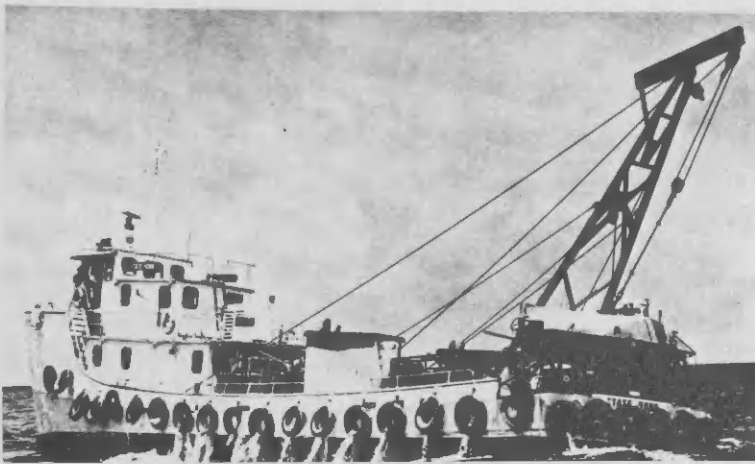
Su coleccion di varios cien cocolishi ta representa un fortuna chikitu, y ta contene algun cocolishi raro cu tin hopi balor. Un cocolishi especial, cu jama *Cyprea Surinamensis*, su yiu muher Tuul Beerman a

(Continuá na pagina 6)



Exhibition was held in her living room.
Su exhibicion a ser tení den su sala.





Submarine May Become Underwater Workhorse for the Oil Industry

A small submarine may eventually become a full-fledged undersea work boat for the oil industry in geological research.

Fifteen geologists of Humble Oil & Refining Company, chief domestic affiliate of Standard Oil Company (New Jersey), have tried one. They went to the bottom of the Gulf of Mexico to study the sea floor. They saw it with their own eyes, studied it on a television monitor, and brought back undersea videotapes of what they had seen. A little yellow submarine made it all possible.

The geological research experiment using the four-man submersible "Shelf Diver" took eight days. It is believed to be the first time an oil company has used a submarine for undersea research of this type, and the first time videotapes of the sea bottom have been successfully filmed from a submarine.

Operating from an offshore work boat equipped with launch-and-recovery facilities, the little 23-foot long submarine made 11 dives to the bottom of the Gulf in water depths ranging from 200 to more than 400 feet.

The geologists saw a variety of "bottoms" ranging from soft mud to hard rock. They reported that although much of the bottom is flat

and expressionless similar to the televised pictures of the Moon's surface, some areas have good topographical expression where sea life flourishes.

The undersea vehicle spent a total of two and one-half days submerged. Of this time, 37 hours were spent cruising just off the sea bottom at a speed of about one knot. Other times, the submarine rested on the bottom. Observers could study the underwater areas through the vehicle's 25 ports. Visibility was good as far as 50 feet and occasionally up to 100 feet.

Eventually a submersible might help map the sea floor, explore for potential oil-bearing structures, service undersea wellheads and installations and assist in pipeline work. In addition, the vehicle can carry geologists to areas of interest in water depths that exceed the present practical diving limit.

They might also leave and return to the sub while it is near the sea floor, taking rock samples and studying rock outcrops, using scuba gear. While the submarine used on the Humble project has this "diver lock-out capability," Humble did not experiment with scuba diving from the sub.

The tiny 23-foot-long submarine is about to be lowered into the water for a trip to the depth of the Gulf of Mexico in a Humble geological research and exploration mission.

E submarino di 23 pia largo ta na punto di ser baha den lama pa un viahe na profundidad di Golfo di Mexico pa un mision geologico di investigacion y exploracion pa Humble.

Submarino Por Bira Boto di Trabao Pa Industria Petrolera den Futuro

Un submarino chikitu cu tempu lo por bira un boto pa haci trabao pa industria petrolera bao awa, haciendo investigacion cientifico di geologia.

Diezcincu geólogo di Humble Oil & Refining Company, e principal afiliado na Merca di Standard Oil Company (New Jersey), a test un. Nan a bai na fondo di lama den Golfo di Mexico, pa studia bom di lama. Nan a miré cu nan propia wowo, nan a studié cu un monitor di television, y nan a trece bek na tera pelicula di television di loke nan a mira. Un sub-

marino chikitu geel a haci tur esey posibel.

E experimento di investigacion geológico cu uso di e submersible "Shelf Diver" a tuma ocho dia. Nan ta kere cu esaki ta promer bez cu un compania petrolera a haci uso di un submarino pa investigacion cientifico bao awa di e tipo aki, y promer bez cu nan a traha pelicula pa television cu exito for di un submarino.

Haciendo su trabao for di un boto mará for di costa, equipá cu aparatonan pa baha y hiza e submarino, e submarino di 23 pia largu a haci 11 sambuja den awa di Golfo, y a keda na un profundidad di 200 te mas cu 400 pia.

E geólogonan a mira un variedad di "bom di lama", di lodo moli te baranca duru. Nan a bisa cu aunke gran parti di fondo ta plat y sin expresion particular, mescos cu a portretnan di superficie di luna, algun terenonan tin bon expresion geográfico caminda tin cantidad di bida den lama.

(Continuá na pagina 8)

Cocolishi...

(Continuá di pagina 5)

haya na 1965 tempu cu e tabatin 13 anja.

Durante e tempu cu Dr. y Sra. Beerman ta colectando y studiando cocolishi, nan a nota cu cocolishi, coral, kreeft y algun sorto di piscá a bira masha scars. Nan ta sinti cu tur hende mester juda preserva bida den lama rond di nos isla.

Lago Helps Mold Careers

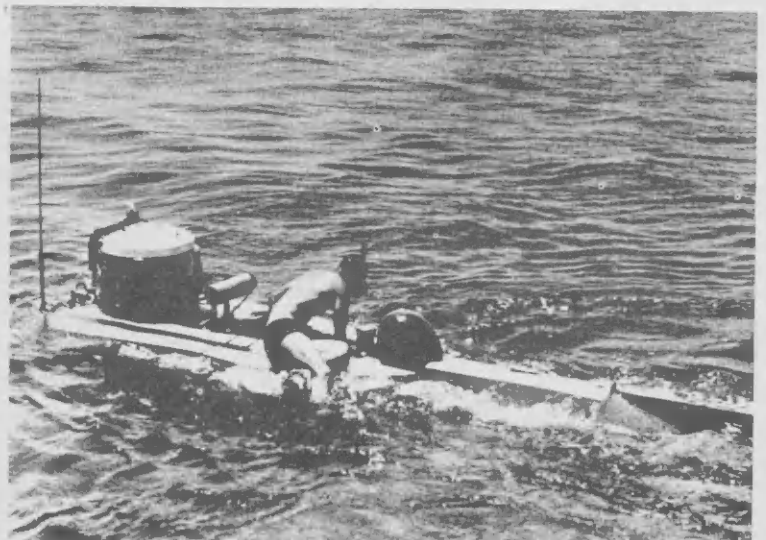
(Continued from page 3)

M&C Sections during an eleven-week period.

During the in-plant training program these students will receive Fls. 125 for every four-week period.

Thirty-seven HTS students

and sixty UTS students have been trained at Lago under the Cooperative Education Program since it began in 1953. Many are now employed as engineers in the Technical and Mechanical Departments.



A diver emerges from a special "lock-out" section in the bottom of a four-man submarine used by Humble geologists. Un sambuyador ta sali for di un "porta" na banda abao di e submarino pa 4 hende usa door di geologonan di Humble Oil.



Recipients of 25-year service watches at a recent management dinner were (l to r): Recipientes di oloshi di 25 anja di servicio na un reciente comida tabata (r pa d): Oswaldo Croes, Juan F. York, Ramon Cooper, Jacobo Ras, Ricardo Ras, Russel van Vuurden, Leonardo Henriquez, Nico-medes Panneflek and Teofilo Gil.

Programa Educacional pa Estudiantes

(Continuá di pagina 3)

nivel di HTS of un school cu ta mas haltu, cu un pasashi ida y vuelta cu avion for di nan school.

E di dos grupo di estudian-tenan di school tecnico cu Lago ta bai entrena a anja aki, a cuminsa nan promer encaronan durante promer siman di November. Nan tur ta studia na Hulanda y nan nomber ta: Ramfis Kolfin, y José M. Laclé, tur dos ta studia ingenieria mecánica na HTS di Zwolle; Fermin P. Coronel, estudiante di ingenieria química na HTS di Breda; y Edwin Croes, cu ta studia ingenieria electrica na HTS di Eindhoven.

Durante nan encargo di seis luna, e hobennan aki lo traha algun tempo den diferente division di Mechanical. Como ajudo nan lo recibí pago na razon di f. 225.— pa cada periodo di cuater siman.

Tres estudiante di ingenieria electrica di UTS local, esta John O. Banfield, Ireno M. Yarzagaray y Dennis E. Jeoffrey, actualmente ta recibí entrenamiento den seccionnan di mantencion y construccion di Mechanical, durante un periodo cu ta dura diezun siman.

Durante nan entrenamiento den planta, estudiantenan bao di a programa aki lo hanja f. 125.— pa cada periodo di cuater siman.

Desde cu e Programa Co-

perativo di Educacion a cuminsa na 1953, trintisiete estudiante di HTS y sesenta di UTS a recibí entrenamiento na Lago. Actualmente hopi di nan ta trahando como ingeniero den Departamentonan Tecnico y Mecanico.

Former CYI Chairman R. V. Heinze Commends Fine Work of Suggesters

The following letter was received from Robert V. Heinze who had been CYI Chairman at Lago for many years. Mr. Heinze retired from Lago

in February 1952 as Assistant Division Superintendent of Process-Acid & Edeleanu. His address is: 6741 Indi-Illi Park, Hammond, Indiana (46324).

Mr. Le Roy Johnston, Vice President
Lago Oil and Transport Co., Ltd.

11/9-'69

Dear Mr. Johnston: Through you it is desired to extend congratulations to the C y I Committee and the C y I suggesters for the fine work that helps to keep Lago in the black. Even those that do not win awards are deserving because it shows that they aim to get their ideas out from under their hat bands.

It is always of interest to learn about C y I progress, especially when it is super like what was shown in the Sept. 26, 1969 Aruba ESO News with Simeon Pairo, Frits Maduro, Esyldro Koolman, Eusebio Koolman, and Patricio Kock receiving awards.

It is heartening to see how Lago's free-competitive enterprise enables those in all walks of life to lift themselves with a feeling of pride in having accomplished an achievement that moves the well-being of people forward toward the enrichment of our world.

Sincerely yours,
Robert V. Heinze

Teagle Scholarship Applications To Be Returned December 12

Applications for scholarships from the Teagle Foundation for the academic year 1970-1971 are now available at PR/IR Training, G.O.B. Room 179, Phone. 2527. The applications should be returned by December 12, 1969.

Teagle scholarships are awarded for study at the Cornell University, Massachusetts Institute of Technology, Rice Institute, Tulane University and Harvard University Graduate School of Business Administration. Now six colleges of the Claremont (California) Group of Colleges have been added to the schools for which Teagle scholarships are available. The new colleges are: Claremont Graduate School and University Center - coed; Claremont Men's College - liberal arts; Harvey Mudd College - coed, physical science and engineering; Pitzer College - liberal arts for women; Pomona College - coed, arts and sciences; and Scripps College - liberal arts for women.

Nursing scholarships are available at any United States School of Nursing approved by a State Board of Nursing



Visitors on a Lago refinery tour recently was this group of wives of Parsons staff employees. They are here with PR/IR Assistant Sev Luydens.

Bishitantes na un tour di refinaria recientemente tabata e grupo aki di esposas di empleadonan staf di Parsons. Aki nan ta hunto cu PR/IR Assistant Sev Luydens.

Applicants themselves must apply to and receive acceptance from these universities.

Eligible for Teagle scholarships are employees, children of employees or annuitants and children of employees who died while in service of Lago or other affiliated companies of Standard Oil Co. (N.J.).

Employees applying for scholarships for themselves should have at least two years of company service. Employees whose sons or daughters apply must have at least three years of company service.



President J. M. Ballenger (r) presents donation check to President of YMCA Board Dr. V. L. Hymans, while YMCA Secretary General Jorge Guastavino looks on.

President J. M. Ballenger (d) ta presenta un check na Presidente di YMCA su Directiva Dr. V. L. Hymans, mientras Secretario General di YMCA Jorge Guastavino ta mirando.

Submarino pa Industria Petrolero

(Continuá di pagina 6)

E vehiculo submersible ■ pasa un total di ■ dia y mei bao awa. Di e tempu ey, 37 ora a bai djis pa cruza riba fondo di lama cu un velocidad di un milja pa ora. Otro oranan ■ submarino ■ keda na fondo. Observadornan por a studia ■ tereno bao di awa mirando door di 25 bentana cu e vehiculo tin. Visibilidad tabata asina bon cu nan por a mira pa un distancia di 50 pia, y algun bez hasta te 100 pia.

Cu tempu un submersible por juda traha mapa di vloer di lama, haci exploracion pa mira si tin estructuranan cu por tin zeta aden, duna servicio na coneccionan cu poznan bao di awa y nan insta-

lacionnan, y juda cu trabao riba tuberia. Fuera di tur esey e vehiculo por carga geologonan na lugarnan di interes den profundidnan cu ta mas cu ■ limite practico te cual e submarino por sam-buja awor.

Shell Collection

(Continued from page 5)

ensis, was found in 1965 by her daughter Tuul Beerman when she was 13.

In the period Dr. and Mrs. Beerman have been collecting and studying shells, they noted that shells, corals, lobsters and some fish species have become very scarce. They feel everyone should help preserve marine life around the island.



In his backyard on Paradijsheuvelstraat 10, San Nicolas, Gregorio N. Willems, an acting shift foreman at the Edeleanu Plant, grows such giant watermelons. Here Mrs. J. Willems is with two of the largest ones, one of 17 kilos, the other 15 kilos. The plant still has some eight other of these babies that will probably grow to the same size and weight. Den su cura na Paradijsheuvelstraat 10, San Nicolas, Gregorio N. Willems, un acting shift foreman na Edeleanu Plant, ta cultiva e patianan grandi aki. Aki Sra. J. Willems ta cu dos grandi, uno di 17 kilo, e otro di 15 kilo. E mata tin ademas ocho otro di e patianan cu sin duda lo crece na mes tamanjo.